

R E M A R K S

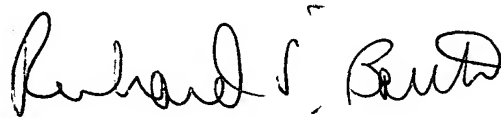
This Divisional Application is directed to subject matter not pursued in the parent application which has been allowed.

In the parent application the drawings were objected to by the Examiner for failure to show certain features. Therefore, Figs. 8 and 9 were added to the parent application as required by the Examiner, to show a powder core and a high frequency reactor comprising the powder core and the specification was accordingly amended. The same amendments are made herein to conform this application to the parent.

Entry of this AMENDMENT and a favorable action on the merits are requested.

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Respectfully submitted,



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MARKED-UP VERSION OF AMENDED SPECIFICATION

IN THE SPECIFICATION:

Page 3, amend the last two paragraphs and add two new paragraphs as follows:

Fig. 6 is a view showing A.C. permeability in a powder core according to [an] example 5; [and]

Fig. 7 is a view showing a core loss in a powder core according to example 6;

Fig. 8 is a view showing a powder core with a gap of nonmagnetic substance; and

Fig. 9 is a view showing a high frequency reactor with the powder core of Fig. 8.

Page 4, please insert the following new paragraph after the second paragraph:

Fig. 8 shows a powder core 5 made of the magnetic powder described below, and having a gap of a nonmagnetic substance 4.

Fig. 9 shows a high-frequency reactor which comprises the powder core 5 having the gap or the nonmagnetic substance 4 and winding 6 wound around the powder core 5.